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Inventor Name Search Result

Your Search was:

Last Name = FILIPOVIC
First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08640298	5990847	150	04/30/1996	COUPLED MULTI-SEGMENT HELICAL ANTENNA	FILIPOVIC, DANIEL
08690023	6278414	150	07/31/1996	BENT-SEGMENT HELICAL ANTENNA	FILIPOVIC, DANIEL
08690117	5986620	150	07/31/1996	DUAL-BAND COUPLED SEGMENT HELICAL ANTENNA	FILIPOVIC, DANIEL
08826289	6184844	150	03/27/1997	DUAL-BAND HELICAL ANTENNA	FILIPOVIC, DANIEL
08826309	Not Issued	161	03/27/1997	AREA-EFFICIENT FEED NETWORK	FILIPOVIC, DANIEL
08987307	5910752	150	12/09/1997	FREQUENCY DEMODULATOR WITH RESAMPLED OUTPUT	FILIPOVIC, DANIEL
09146457	6590544	150	09/01/1998	DIELECTRIC LENS ASSEMBLY FOR A FEED ANTENNA	FILIPOVIC, DANIEL
09441624	Not Issued	161	11/16/1999	COUPLED MULTI-SEGMENT HELICAL ANTENNA	FILIPOVIC, DANIEL
09510593	Not Issued	161	02/22/2000	Planar wideband circularly polarized antenna	FILIPOVIC, DANIEL
09519734	6721368	150	03/04/2000	TRANSMITTER ARCHITECTURES FOR COMMUNICATIONS SYSTEMS	FILIPOVIC, DANIEL
10233364	7319852	150	08/29/2002	APPARATUS AND METHOD FOR DC OFFSET COMPENSATION IN A DIRECT CONVERSION RECEIVER	FILIPOVIC, DANIEL
10750317	Not Issued	161	12/30/2003	Transmitter architectures for communications systems	FILIPOVIC, DANIEL
60027410	Not	159	09/30/1996	SWITCHED ELECTRONIC	FILIPOVIC,

	Issued			SATELLITE TRACKING ANTENNA	DANIEL
60075615	Not Issued	159	02/20/1998	SUBSTRATE ANTENNA	FILIPOVIC, DANIEL
60833155	Not Issued	159	07/24/2006	Dynamic range extension for A/D'S	FILIPOVIC, DANIEL
60836608	Not Issued	159	08/08/2006	Digital intermodulation estimation, digital intermodulation cancellation	FILIPOVIC, DANIEL
11693968	Not Issued	25	03/30/2007	INTERMODULATION DISTORTION DETECTION AND MITIGATION	FILIPOVIC, DANIEL F
09028510	6097339	150	02/23/1998	SUBSTRATE ANTENNA	FILIPOVIC, DANIEL F
09707458	Not Issued	71	11/06/2000	METHOD AND APPARATUS FOR ADJUSTING THE PHASE OF A RECEIVED SIGNAL	FILIPOVIC, DANIEL F.
10133915	7212797	150	04/26/2002	DC REMOVAL TECHNIQUES FOR WIRELESS NETWORKING	FILIPOVIC, DANIEL F.
10133917	Not Issued	71	04/26/2002	Power detection techniques and discrete gain state selection for wireless networking	FILIPOVIC, DANIEL F.
10137101	7171182	150	05/01/2002	FREQUENCY SYNTHESIZERS FOR SUPPORTING VOICE COMMUNICATION AND WIRELESS NETWORKING STANDARDS	FILIPOVIC, DANIEL F.
10167713	6868263	150	06/10/2002	DIGITAL AUTOMATIC GAIN CONTROL	FILIPOVIC, DANIEL F.
10290577	Not Issued	71	11/08/2002	Gain control in a wireless device	FILIPOVIC, DANIEL F.
10323011	7106816	150	12/18/2002	SUPPORTING MULTIPLE WIRELESS PROTOCOLS IN A WIRELESS DEVICE	FILIPOVIC, DANIEL F.
10412928	Not Issued	61	04/11/2003	Dynamic noise floors in a wireless device	FILIPOVIC, DANIEL F.
10993873	Not Issued	30	11/19/2004	Digital automatic gain control	FILIPOVIC, DANIEL F.
11165760	Not Issued	41	06/23/2005	Adaptive multi-channel modem	FILIPOVIC, DANIEL F.
11269360	Not Issued	30	11/07/2005	Wireless device with a non-compensated crystal oscillator	FILIPOVIC, DANIEL F.
11324858	Not	30	01/04/2006	Spur suppression for a receiver in	FILIPOVIC,

	Issued			a wireless communication system	DANIEL F.
11352495	Not Issued	30	02/10/2006	Conversion of multiple analog signals in an analog to digital converter	FILIPOVIC, DANIEL F.
11562393	Not Issued	30	11/21/2006	FREQUENCY CHANGER CIRCUITS	FILIPOVIC, DANIEL F.
11564546	Not Issued	41	11/29/2006	SATURATION DETECTION FOR ANALOG-TO-DIGITAL CONVERTER	FILIPOVIC, DANIEL F.
11688314	Not Issued	30	03/20/2007	METHOD AND APPARATUS FOR MITIGATING PHASE NOISE	FILIPOVIC, DANIEL F.
11692007	Not Issued	30	03/27/2007	DC REMOVAL TECHNIQUES FOR WIRELESS NETWORKING	FILIPOVIC, DANIEL F.
11929467	Not Issued	17	10/30/2007	TEMPERATURE COMPENSATION FOR CRYSTAL OSCILLATORS	FILIPOVIC, DANIEL FRED

Inventor Search Completed: No Records to Display.

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L1	3	"375"/$.ccls. and ((phase adj rotat$7) same (exclusive adj "OR") same inver$6)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/12/26 09:53
L2	175	"375"/$.ccls. and ((phase adj rotat$7) same (multiplex$6))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/12/26 09:54
L3	12	"375"/$.ccls. and ((phase adj rotat$7) same (multiplex$6) same inver$7)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/12/26 09:54
S1	255	"375"/$.ccls. and (phase adj rotat$7) and (exclusive adj "OR")	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/12/14 16:29
S2	8	"375"/$.ccls. and (phase adj rotat$7) same (exclusive adj "OR")	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2007/12/26 09:47

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Inventor Name Search Result

Your Search was:

Last Name = SIMIC
First Name = EMILIJA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09517766	6292122	150	03/04/2000	Digital-to-analog interface circuit having adjustable time response	SIMIC, EMILIJA
09519734	6721368	150	03/04/2000	TRANSMITTER ARCHITECTURES FOR COMMUNICATIONS SYSTEMS	SIMIC, EMILIJA
10392442	6961367	150	03/17/2003	FORWARD LINK REPEATER FREQUENCY WATERMARKING SCHEME	SIMIC, EMILIJA
10404711	6903684	150	03/31/2003	METHOD AND APPARATUS FOR OPTIMIZING GPS-BASED POSITION LOCATION IN PRESENCE OF TIME VARYING FREQUENCY ERROR	SIMIC, EMILIJA
10435237	7016688	150	05/09/2003	FORWARD LINK REPEATER DELAY WATERMARKING SYSTEM	SIMIC, EMILIJA
10750317	Not Issued	161	12/30/2003	Transmitter architectures for communications systems	SIMIC, EMILIJA
11291173	Not Issued	30	11/30/2005	Systems, methods, and apparatus for jammer rejection	SIMIC, EMILIJA
11430613	Not Issued	30	05/08/2006	Systems, methods, and apparatus for frequency control	SIMIC, EMILIJA
60449774	Not Issued	159	02/24/2003	Forward link repeater frequency watermarking scheme	SIMIC, EMILIJA
60460840	Not Issued	159	04/05/2003	Forward link repeater delay watermarking system	SIMIC, EMILIJA
60632510	Not Issued	159	12/01/2004	Dynamic search window handling	SIMIC, EMILIJA
60731562	Not Issued	159	10/27/2005	Code division multiple access (CDMA) frequency acquisition with simultaneous GPS operation	SIMIC, EMILIJA

60762958	Not Issued	159	01/26/2006	Systems, methods, and apparatus for frequency control	SIMIC, EMILIJA
09707458	Not Issued	71	11/06/2000	METHOD AND APPARATUS FOR ADJUSTING THE PHASE OF A RECEIVED SIGNAL	SIMIC, EMILIJA M.
11552900	Not Issued	30	10/25/2006	SYSTEM AND METHOD OF FREQUENCY ACQUISITION	SIMIC, EMILIJA M.
60420583	Not Issued	159	10/22/2002	Method and apparatus for optimizing GPS-based position location in presence of time varying frequency error	SIMIC, EMILIJA M.
60440960	Not Issued	159	01/16/2003	Method and apparatus for optimizing GPS-based position location in presence of time varying frequency error	SIMIC, EMILIJA M.
60679783	Not Issued	159	05/10/2005	Systems, methods, and apparatus for frequency control	SIMIC, EMILIJA M.
60991554	Not Issued	19	01/01/0001	Sequential Tracking and Offline Demodulation in Receiver	SIMIC, EMILIJA M.

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SIMIC	EMILIJA	Search

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Inventor Name Search Result

Your Search was:

Last Name = YOUNIS
First Name = SAED

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08102477	5378940	250	08/03/1993	CHARGE RECOVERY LOGIC INCLUDING SPLIT LEVEL LOGIC	YOUNIS, SAED
09517766	6292122	150	03/04/2000	Digital-to-analog interface circuit having adjustable time response	YOUNIS, SAED
09519734	6721368	150	03/04/2000	TRANSMITTER ARCHITECTURES FOR COMMUNICATIONS SYSTEMS	YOUNIS, SAED
09922997	7039418	150	08/03/2001	POSITION DETERMINATION IN A WIRELESS COMMUNICATION SYSTEM WITH DETECTION AND COMPENSATION FOR REPEATERS	YOUNIS, SAED
09923001	7039098	150	08/03/2001	METHOD AND APPARATUS FOR BASE STATION AND MOBILE STATION TIME CALIBRATION	YOUNIS, SAED
10008309	Not Issued	161	11/08/2001	System and method for providing position-based information to a user of a wireless device	YOUNIS, SAED
10099096	6907224	150	03/15/2002	TIME ACQUISITION IN A WIRELESS POSITION DETERMINATION SYSTEM	YOUNIS, SAED
10750317	Not Issued	161	12/30/2003	Transmitter architectures for communications systems	YOUNIS, SAED
10840900	7302225	150	05/07/2004	TIME ACQUISITION IN A WIRELESS POSITION DETERMINATION SYSTEM	YOUNIS, SAED
60223459	Not Issued	159	08/07/2000	Base station and mobile station time calibration for the hybrid GPS	YOUNIS, SAED

				and AFLT operation of GPS one	
60249846	Not Issued	159	11/16/2000	Mitigation of cdma repeaters for gps position location	YOUNIS, SAED
60276722	Not Issued	159	03/15/2001	System and method for providing position-based information to a user of a wireless device	YOUNIS, SAED
60287901	Not Issued	159	05/01/2001	System and method for providing position-based information to a user of a wireless device	YOUNIS, SAED
60555194	Not Issued	159	03/22/2004	Human interface translator for machines	YOUNIS, SAED
60936202	Not Issued	20	06/19/2007	Rugged, flexible antenna structure	YOUNIS, SAED
09567801	6522871	150	05/09/2000	METHOD AND APPARATUS FOR COMPENSATING LOCAL OSCILLATOR FREQUENCY ERROR THROUGH ENVIRONMENTAL CONTROL	YOUNIS, SAED G.
09567803	6928275	150	05/08/2000	METHOD AND APPARATUS FOR COMPENSATING LOCAL OSCILLATOR FREQUENCY ERROR	YOUNIS, SAED G.
09707458	Not Issued	71	11/06/2000	METHOD AND APPARATUS FOR ADJUSTING THE PHASE OF A RECEIVED SIGNAL	YOUNIS, SAED G.
09811211	6775563	150	03/16/2001	METHOD AND SYSTEM FOR RESTRICTING MOBILITY IN A WIRELESS LOCAL LOOP	YOUNIS, SAED G.
09933995	Not Issued	120	08/21/2001	Method and system for restricting mobility using unique encrypted chargers	YOUNIS, SAED G.
11508395	Not Issued	25	08/22/2006	Method and system for restricting mobility using unique encrypted chargers	YOUNIS, SAED G.
08030625	Not Issued	164	03/12/1993	CHARGE RECOVERY LOGIC	YOUNIS, SAED G.
08893267	5825253	150	07/15/1997	PHASE-LOCKED-LOOP WITH NOISE SHAPER	YOUNIS, SAED G.
08928874	5982315	150	09/12/1997	MULTI-LOOP SIGMA DELTA ANALOG TO DIGITAL CONVERTER	YOUNIS, SAED G.
08987305	6498926	150	12/09/1997	PROGRAMMABLE LINEAR RECEIVER HAVING A VARIABLE IIP3 POINT	YOUNIS, SAED G.
08987306	6005506	150	12/09/1997	RECEIVER WITH SIGMA-	YOUNIS, SAED G.

				DELTA ANALOG-TO-DIGTAL CONVERTER FOR SAMPLING A RECEIVED SIGNAL	
08987307	5910752	150	12/09/1997	FREQUENCY DEMODULATOR WITH RESAMPLED OUTPUT	YOUNIS, SAED G.
08987853	6134430	150	12/09/1997	PROGRAMMABLE DYNAMIC RANGE RECEIVER WITH ADJUSTABLE DYNAMIC RANGE ANALOG TO DIGITAL CONVERTER	YOUNIS, SAED G.
09211716	6184812	150	12/14/1998	METHOD AND APPARATUS FOR ELIMNATING CLOCK JITTER IN CONTINUOUS-TIME DELTA-SIGMA ANALOG-TO-DIGITAL CONVERTERS2	YOUNIS, SAED G.
09259242	6359940	150	02/26/1999	METHOD AND APPARATUS FOR DOWNCONVERTING SIGNALS TRANSMITTED USING A PLURALITY OF MODULATION FORMATS TO A COMMON INTERMEDIATE FREQUENCY RANGE	YOUNIS, SAED G.

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